WEST Search History

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THUC HOTTS	Healore	Vieai	Cancer

DATE: Monday, November 24, 2008

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	DB=PG	PB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
	L47	L46 and ((measur $\$$ 3 or determin $\$$ 3 or determination or ascertain $\$$ 3 or find $\$$ 3 or calculat $\$$ 3) with ((pixel or voxel) or ((picture or volume) with element)))	1
	L46	L45 and (((Preparatory or reference or pre-scan or initial or preliminary or primary) same (scan\$4)) same ((resonan\$3 or resonat\$3) same (frequency or frequencies or "f" or "f.sub.1" or "f.sub.2")) same (magnetic\$4 with resonant with (spectrum or spectra)) same (Fourier or "FFT" or "FFT"))	1
	L45	L43 and ((pixel or voxel) or ((picture or volume) with element))	6
	L44	L43 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (magnetic or resonan\$3) same (water or "h2o" or "h.sub.2o") same (((pixel or voxel) or ((picture or volume) with element)) with (spectrum or spectra)))	1
	L43	L42 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (rate or time or slope or sloping or sloped or interval or period or duration or window) same (magnetic or resonan\$3) same (signal or field) same (water or "h2o" or "h.sub.2o") same (frequency or frequencies or "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2"))	8
	L42	L41 and (magnetic\$4 with resonant with (spectrum or spectra))	87
	L41	((324/300-322.ccls.) or (600/407-435.ccls.))	20395
	L40	L32 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (magnetic or resonan\$3) same (water or "h2o" or "h.sub.2o") same (((pixel or voxel) or ((picture or volume) with element)) with (spectrum or spectra)))	2
	L39	137 and ((((Preparatory or reference or pre-scan or initial or preliminary or primary) same (scan\$4)) same ((resonan\$3 or resonat\$3) same (frequency or frequencies or "f" or "f.sub.1" or "f.sub.2")) same (magnetic\$4 with resonant with (spectrum or spectra)) same (Fourier or "FFT" or "FFT"))	1

L38	primary) same (scan\$4)) same ((resonan\$3 or resonat\$3) same (frequency or frequencies or "f" or "f.sub.1" or "f.sub.2")) same (magnetic\$4 with resonant with (spectrum or spectra)) same (Fourier of "FT" or "FFT"))	0
L37	L36 and (gradient)	5
L36	(((Preparatory or reference or pre-scan or initial or preliminary or primary) same (scan\$4)) same ((resonan\$3 or resonat\$3) same (frequency or frequencies or "f" or "f.sub.1" or "f.sub.2")) same (magnetic\$4 with resonant with (spectrum or spectra)))	7
L35	L34 and (gradient)	3
L34	L33 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) with ((pixel or voxel) or ((picture or volume) with element)))	5
L33	L32 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (rate or time or slope or sloping or sloped or interval or period or duration or window) same (magnetic or resonan\$3) same (signal or field) same (water or "h2o" or "h.sub.2o") same (frequency or frequencies or "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2"))	8
L32	L31 and ((pixel or voxel) or ((picture or volume) with element))	27
L31	(magnetic\$4 with resonant with (spectrum or spectra))	150
L30	L29 and (magnetic\$4 with resonant with (spectrum or spectra))	3
L29	L27 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (rate or time or slope or sloping or sloped or interval or period or duration or window) same (magnetic or resonan\$3) same (signal or field) same (water or "h2o" or "h.sub.2o") same (frequency or frequencies or "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2"))	18
L28	L27 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (rate or time or slope or sloping or sloped or interval or period or duration or window) same (magnetic or resonan\$3) same (signal or field) same (water or "h2o" or "h.sub.2o") same (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2"))	18
L27	L26 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (rate or time or slope or sloping or sloped or interval or period or duration or window) same (magnetic or resonan\$3) same (signal or field) same (water or "h2o" or "h.sub.2o"))	21
L26	L25 and ((first or initial or primary or "f.sub.1" or "f1") same (second or another or additional or secondary or "f.sub.2" or "f2") same (frequency))	43

137 and (((Preparatory or reference or pre-scan or initial or preliminary or

L25

L10

"f2")

Ш	L25	element)))	/4
	L24	L23 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (rate or time or slope or sloping or sloped or interval or period or duration or window) same (magnetic or resonan\$3) same (signal or field) same (water or "h2o" or "h.sub.2o") same (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2"))	11
	L23	L22 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) same (rate or time or slope or sloping or sloped or interval or period or duration or window) same (magnetic or resonan\$3) same (signal or field) same (water or "h2o" or "h.sub.2o"))	11
	L22	L21 and (compuut\$3 or process\$3 or stor\$3 or memory or disk or disc or control\$4)	12
	L21	L20 and ((first or initial or primary or "f.sub.1" or "f1") same (second or another or additional or secondary or "f.sub.2" or "f2") same (frequency) same (water or "h2o" or "h.sub.2o"))	12
	L20	L19 and ((first or initial or primary or "f.sub.1" or "f1") same (second or another or additional or secondary or "f.sub.2" or "f2") same (frequency))	56
	L19	L18 and (rate or time or slope or sloping or sloped or interval or period or duration or window)	83
	L18	L17 and (compuut\$3 or process\$3 or stor\$3 or mrmory or disk or disc or control\$4)	83
	L17	L16 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) with (magnetic or resonan\$3) with (signal or field))	83
	L16	L15 and (gradient or "Gr" or "gp" or "ge" or "gf" or "gx" or "gz" or "gss" or "G.sub.r" or "g.sub.p" or "g.sub.e" or "g.sub.f" or "g.sub.x" or "g.sub.y" or "g.sub.z" or "g.sub.s")	169
	L15	L14 and (Fourier or "FT" or "FFT" or "DFT")	169
	L14	L13 and ((resonan\$3 or resonat\$3) same (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2") same (water or "h2o" or "h. sub.2o"))	231
	L13	L12 and (spectrum or spectroscpy or spectra\$3)	321
	L12	L11 and ((resonan\$3 or resonat\$3) same (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2"))	518
	L11	L10 and ((water or "h2o" or "h.sub.2o")same (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2" or "f1" or "f2"))	716

L5 and (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2" or "f1" or

L16 and ((measur\$3 or determin\$3 or determination or ascertain\$3 or find \$3 or calculat\$3) with ((pixel or voxel) or ((picture or volume) with

74

2446

	L9	L8 and (spectrum or spectroscpy or spectra\$3)	316
	L8	L7 and ((resonan\$3 or resonat\$3) same (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2"))	513
	L7	L5 and ((water or "h2o" or "h.sub.2o")same (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2"))	695
	L6	L5 and (frequency or frequencies of "f" or "f.sub.1" or "f.sub.2")	2395
	L5	L4 and (water or "h2o" or "h.sub.2o")	3470
	L4	L3 and ((excit\$4 or excitation or select\$3 or choos\$3 or chosen or target \$3 or identif\$4 or identification) same ((pixel or voxel) or ((picture or volume) with element)))	8750
_	т 2	L2 and (excit\$4 or excitation or select\$3 or choos\$3 or chosen or target\$3	17500

L1 and ((pixel or voxel) or ((picture or volume) with element))

((magnetic adj resonan\$2) or MRI or NMR or ESR or EPR)

17599

18905

316096

L1 END OF SEARCH HISTORY

L3

L2

or identif\$4 or identification)

Search History Transcript